

**Amendments to the Claims:**

The following listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Currently Amended) An image display system, comprising:
  - an image supply apparatus that supplies video data ~~via a predetermined communication interface~~ in response to a printing instruction; and
  - an image display apparatus that receives the video data from the image supply apparatus ~~via the predetermined communication interface~~ and displays an image expressed by the video data,

the image supply apparatus comprising:

  - an image generation module that generates RGB video data as first video data representing an image of interest to be printed, in response to the ~~printing instruction; and~~ instruction;
  - a video data conversion processing module that receives the generated first video data, converts the first video data into color corrected video data, rearranges the color corrected video data in an order of data to be transferred, and outputs the rearranged data as second video data; and
  - a communication module that ~~second video data in a specific format that is receivable by the image display apparatus, and transmits the converted~~ second video data via ~~the predetermined communication interface, a network,~~

the image display apparatus comprising:

  - a video data receiving and processing module that receives the second video data ~~via the predetermined communication interface~~ and converts the received second video data into third video data in a specified ~~displayable format~~ displayable by the image display apparatus; and

an image display module that displays an image corresponding to the converted third video data.

2. (Currently Amended) An image display system in accordance with claim 1, the image display system comprising a plurality of the image display apparatuses,

the image supply apparatus further comprising:

a plurality of the video data conversion processing modules corresponding to the plurality of image display apparatuses,

in the image supply apparatus,

the video data conversion processing module corresponding to one image display apparatus selected among the plurality of image display apparatuses receives the first video data generated in response to the printing instruction, converts the received first video data into second video data in a specific format that is receivable by the selected image display apparatus, and transmits the converted second video data to the selected image display apparatus via the ~~predetermined communication interface~~ network.

3. (Currently Amended) An image display apparatus that displays an image expressed by video data, which is supplied from an image supply apparatus ~~via a predetermined communication interface~~ in response to a printing instruction, the image display apparatus comprising:

a video data receiving and processing module that receives the video data, which has been transmitted from the image supply apparatus ~~to the image display apparatus via the predetermined communication interface~~ in response to the printing instruction, and converts the received video data into color corrected video data, rearranges the color corrected video data in an order of data to be transferred, and outputs the rearranged data as second video data, wherein the video data receiving and processing module converts the

second video data into third video data in a specified displayable format; and format displayable by the image display apparatus; and

an image display module that displays an image corresponding to the video data converted by the video data receiving and processing module.

4. (Original) An image display apparatus in accordance with claim 3, the image display apparatus being a projector having a projection display function, which causes the image display module to project an image.

5. (Currently Amended) An image display method that causes video data to be supplied from an image supply apparatus ~~via a predetermined communication interface~~ in response to a printing instruction and causes an image display apparatus to display an image expressed by the supplied video data, the image display method ~~comprising the steps of:~~ comprising:

(a) causing the image supply apparatus to generate RGB video data as first video data representing an image of interest to be printed, in response to the printing instruction;

(b) causing the image supply apparatus to receive the generated first video data ~~and convert the first video data into second video data in a specific format that is receivable by the image display apparatus;~~ data, convert the first video data into color corrected video data, rearrange the color corrected video data in an order of data to be transferred, and output the rearranged data as second video data;

(c) causing the image supply apparatus to transmit the ~~converted~~ second video data to the image display apparatus ~~via the predetermined communication interface;~~ via a network;

(d) causing the image display apparatus to receive the second video data ~~via the predetermined communication interface~~ and convert the received second video data into

third video data in a specified ~~displayable~~ format displayable by the image display apparatus;  
and

(e) causing the image display apparatus to display an image corresponding to the converted third video data.

6. (Currently Amended) A computer program product that is used to supply video data to an image display apparatus ~~via a predetermined communication interface~~ in response to a printing instruction; the computer program product comprising:

a first program code functioning to convert first video data, which is generated in response to the printing instruction and represents an image of interest to be printed, into ~~second video data in a specific format that is receivable by the image display apparatus;~~color corrected video data, rearrange the color corrected video data in an order of data to be transferred, and output the rearranged data as second video data;

a second program code functioning to transmit the second video data ~~to the image display apparatus via the predetermined communication interface; and~~ via a network;  
and

a computer readable medium in which the first program code and the second program code are recorded.